

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 13:12:35 ON 14 MAR 2001

L1	955 S (MK OR MIDKINE) AND (BONE OR OSTEO?) AND PY<=2000
L2	415 S L1 AND PY>1995
L3	16 S L1 AND (FRACTURE OR REPAIR)
L4	11 DUP REM L3 (5 DUPLICATES REMOVED)
L5	4 S L1 AND ANGIOGEN?
L6	4 DUP REM L5 (0 DUPLICATES REMOVED)
L7	78 S (HBNF OR HBBM OR HEPARIN(W) BINDING(W) NEUROTROPHIC(W) FACTOR)
L8	11 S L7 AND PY<=2000 AND BONE
L9	5 DUP REM L8 (6 DUPLICATES REMOVED)
L10	5 S (MK OR MIDKINE) AND BONE(P) REPAIR
L11	3 DUP REM L10 (2 DUPLICATES REMOVED)
L12	21 S OSF-1 AND BONE
L13	21 S L12 AND PY<=2000
L14	7 DUP REM L13 (14 DUPLICATES REMOVED)

	L #	Hits	Search Text	DBs
1	L2	11	hbnf or "heparin binding neurotrophic factor"	USPAT
2	L3	8	hbbm	USPAT
3	L4	4487	mk OR midkine	USPAT
4	L5	305	(mk OR midkine) AND bone	USPAT
5	L6	17	15 AND angiogenesis	USPAT
6	L8	0	17 and (mk or midkine)	USPAT
7	L9	0	15 AND angiogenesis	EPO; JPO; Derwent
8	L10	254745	mk OR midkine	EPO; JPO; Derwent
9	L11	3407	(mk OR midkine) AND bone	EPO; JPO; Derwent
10	L12	215	111 AND angiogenesis	EPO; JPO; Derwent
11	L13	13	112 AND fracture	EPO; JPO; Derwent
12	L14	136	112 AND growth	EPO; JPO; Derwent